



2017 - NATIONAL REPORT OF PARTIES ON THE IMPLEMENTATION OF THE CONVENTION ON THE CONSERVATION OF MIGRATORY SPECIES OF WILD ANIMALS

The deadline for submission of the reports is 24 April 2017. The reporting period is from May 2014 to April 2017.

Parties are encouraged to respond to all questions. Parties are also requested to provide comprehensive answers, including, where appropriate, a summary of activities, information on factors limiting action and details of any assistance required.

The reporting format was agreed by the Standing Committee at its 40th Meeting (Bonn, November 2012) for mandatory use by Parties, for reports submitted to the Eleventh Meeting of the Conference of the Parties (COP11). The 45th meeting of the Standing Committee recommended the use of the same format for reports submitted to COP12, with necessary adjustments to take into account relevant COP11 decisions, in particular amendments to the Appendices and resolutions.

COP Resolution 9.4 adopted at Rome called upon the Secretariats and Parties of CMS Agreements to collaborate in the implementation and harmonization of online reporting implementation. The CMS Family Online Reporting System (ORS) has been successfully implemented and used by AEWA in their last Meeting of the Parties (MOP 5, 2012) reporting cycle. CMS now offers the Convention's Parties to use the ORS for submitting their national reports for the COP11 (2014) reporting cycle.

Please enter here the name of your country

> Moldova

Which agency has been primarily responsible for the preparation of this report?

> Ministry of the Environment Address: MD-2005, Chisinau, 9 Constantin Tanase str.

Please list any other agencies that have provided input

> Institut of Zoology of Science Academy of Moldova

Adress: MD-2028, Chisinau, 1 Academiei str.

I(a). General Information

Please enter the required information in the table below:

Party

Date of entry into force of the Convention in your country

> Acceded to the Convention by the law nr. 1244-XIV, 28 September 2000.

Period covered

> 2014-2016

Territories to which the Convention applies

> Republic of Moldova

Designated National Focal Point

Full name of the institution

> Natural Resources and Biodiversity Division
Ministry of Environment of the Republic of Moldova

Name and title of designated Focal Point

> Mr. Vitalie Grimalschi
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Appointment to the Scientific Council

Full name of the institution

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Name and title of contact officer

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Submission

Name and Signature of officer responsible for submitting national report

Name:

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Date of submission

> 12.04.2017

Implementation

Competent Authority:

> Ministry of the Environment

Relevant implemented legislation:

- > -Law on accession to CMS, AEWA and EUROBATS, 2000.
- Law of the Republic of Moldova on the Animal Kingdom, 1995.
- Law 325, 15.12.2005 on the Red Book of Republic of Moldova.
- Law on Environmental Protection, 1993.
- Law of State Natural Protected Areas Fund, 1998.
- Law on Ecological Network nr. 94 /2007
- Law on Zone and Strips for Rivers and Water Basins Protection (1995)
- Law on ecological expertise and environmental impact assessment, 1996.
- Law on toxic substances, 1997.
- Law on natural resources, 1997.
- Forest Code of the Republic of Moldova, 1997.
- In 2016, Was elaborated the draft law on amending and supplementing Law on animal kingdom. 439-XIII from April 27, 1995 in accordance with Directive 2009/147 / EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (CELEX: 32009L0147) and Association Agreement with the Republic of Moldova-European Union (Title IV, Chapter 16, Annex XI). The bill was approved by Government Decision no. 651 of 05.26.2016 (OJ. 151-155 of 03.06.2016). The project was presented to the Parliament, the registration number. 244 of 31.05.2016 and examined six committees.
- Approved by Law no. 213 of 03/12/2015 amending and supplementing certain acts (Animal Kingdom Law no. 439-XIII of April 27, 1995 and Law no. 1538-XIII of 25 February 1998 on State Protected Natural Areas Fund) (Law provides stop hunting in protected Areas as well as phasing out the use of lead shot in accordance with the Ramsar Convention, Bonn Agreement and AEWA).
- Was approved by Government Decision no. 16 of January 23, 2017 draft Parliament Decision on establishment Biosphere Reserve "Lower Prut" to implement the project MIS-ETC: 1716 "Strengthening of protected areas for biodiversity protection and sustainable development in the region of the Danube Delta and Lower Prut - Nature PAN ", which foresees the creation of tripartite Biosphere Reserve (Moldova-Romania-Ukraine).

Other relevant Conventions/ Agreements (apart from CMS) to which your country is a Party:

- > -Convention on Biological Diversity (Rio de Janeiro, Brazil, 1992) and Pan- European Strategi on Biological Diversity (Sofia, Bulgaria, 1995).
- Agreement on the Conservation of Bats in Europe (London, Great Britain, 1991).
- Agreement on the Conservation African-Eurasian Migratory Water (Hague, Netherlands, 1995).
- Convention on the conservation of wildlife and natural habitats in Europe (Bern, Switzerland, 1979).
- Convention on Wetlands of International Importance especially as Waterfowl Habitat (Ramsar, Iran, 1971).

National policy instruments (e.g. national biodiversity conservation strategy, etc.):

- > In the last three years was elaborated and change the following laws:
 - 1 - Approved by Government Decision no. 274 18.05.2015 Strategy on Biological Diversity of the Republic of Moldova for the years 2015-2020 and the Action Plan for its implementation.
 - 2 - Approved by Government Decision no. 301 of 24.04.2014 Environment Strategy for the years 2014-2023 and the Action Plan for its implementation.
 2. Approved by Minister's order management plan for the Ramsar Wetlands of International Importance "Lower River" and "Hungarians Holoşnişa" (Chisinau, 2014).
 3. Government Decision no. 495 of 12.08.2015 on the regulation of hunting in hunting season 2015-2016. (Official Gazette no. 213-222 of 14.08.2015) (decision prohibits hunting migratory birds - common European

heritage).

4. Government Decision no. 963 of 08.08.2016 on making hunters hunting season 2016-2017 (decision prohibits hunting migratory birds - common European heritage).

5. Ministry of Environment (National Environmental Fund) approved an amount of 28 million lei to implement the National Plan for expansion of forest vegetation areas for the years 2014-2018, approved by Government Decision no. 101 of 10/02/2014, which is intended for afforestation of 2500 ha of degraded and elements of the RAMSAR and of Ecological Network.

4. Created Orhei National Park with an area of 33 700H, approved by Parliament Decision no. 201 of 07.12.2013.

5. Approved by Government Decision 762 from 23.09.2013 draft law amending some legislative acts (chase selection). The draft law banning the use of lead shot and smooth-bore weapons to hunt selective. Draft law to be approved by Parliament.

6. Approved by Government Decision 239 from 1 April 2014 Regulation regulating wild animals in protected areas. (Regulation prohibits the use of lead shot smooth-bore weapons and hunting in protected areas.

7. Approved by Government Decision National Plan for expansion of forest vegetation areas for the years 2014-2018. The project provides for the afforestation of degraded areas and water protection strips rivers and water basins to create the National Ecological Network.

8. Published the third edition of the Red Book of Moldova, which includes 427 species (animals 218 and 209 plants).

9. Approved by Government Decision nr. 593 from 1 August 2011 National Program on creating ecological network for the years 2011-2018.

CMS Agreements/MoU

Please indicate whether your country is part of the following Agreements/MoU. If so, please indicate the competent national institution

Wadden Sea Seals (1991)

Wadden Sea Seals (1991)

Non Range State

EUROBATS (1994)

EUROBATS (1994)

Party

Appointed member of the Advisory Committee

Name

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ASCOBANS (1994)

ASCOBANS (1994)

Non Range State

AEWA (1999)

AEWA (1999)

Party

National Focal Point

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ACAP (2001)

ACAP (2001)

Non Range State

Gorilla Agreement (2008)

Gorilla Agreement (2008)

Non Range State

ACCOBAMS (2001)

ACCOBAMS (2001)

Non Range State

Siberian Crane MoU (1993/1999)

Siberian Crane MoU (1993/1999)

Non Range State

Slender-billed Curlew MoU (1994)

Slender-billed Curlew MoU (1994)

Non Range State

Atlantic Turtles MoU (1999)

Atlantic Turtles MoU (1999)

Non Range State

Middle-European Great Bustard MoU (2001)

Middle-European Great Bustard MoU (2001)

Non Range State

IOSEA Marine Turtles MoU (2001)

IOSEA Marine Turtles MoU (2001)

Non Range State

Bukhara Deer MoU (2002)

Bukhara Deer MoU (2002)

Non Range State

Aquatic Warbler MoU (2003)

Aquatic Warbler MoU (2003)

Non Range State

West African Elephants MoU (2005)

West African Elephants MoU (2005)

Non Range State

Pacific Islands Cetaceans MoU (2006)

Pacific Islands Cetaceans MoU (2006)

Non Range State

Dugong MoU (2007)

Dugong MoU (2007)

Non Range State

Western African Aquatic Mammals MoU (2008)

Western African Aquatic Mammals MoU (2008)

Non Range State

Birds of Prey (Raptors) MoU (2008)

Birds of Prey (Raptors) MoU (2008)

Non Range State

High Andean Flamingos MoU (2008)

High Andean Flamingos MoU (2008)

Non Range State

Sharks MoU (2010)

Sharks MoU (2010)

Non Range State

Involvement of other government departments/NGOs/private sector

1. Which other government departments are involved in activities/initiatives for the conservation of migratory species in your country? (Please list.)

> - Ministry of Environment.

- Institut of Zoology of Science Academy of Moldova

Adress: MD-2028, Chisinau, 1 Academiei str.

- Moldova State University.

- Institute of Ecology and Geography of the Academy of Sciences.

2. If more than one government department is involved, describe the interaction/relationship between these government departments:

> -Ministry of Environment is working with the institute of zoology in the development, modification and harmonization of national legislation on Conservation of Migratory Species of Wild Animals.

-Institute of Ecology and Geography of the Academy of Sciences evaluated the ability of items (areas protected by state) of the national ecological network conservation of endangered species (included in the Red Book of Moldova and lists operational international treaties to which Moldova part).

-Institute of Ecology and Geography of the Academy of Sciences established the indicators of environmental factors in Wetland of International Importance "Lower Prut Lakes".

3. Has a national liaison system or committee been established in your country?

No

4. List the main non-governmental organizations actively involved in activities/initiatives for the conservation of migratory species in your country, and describe their involvement:

> -Management plans for wetland was developed by the BIOTICA ES, brief public-adopted descriptions of Ramsar Sites and the Convention wise use policy are in websites (www.biotica-moldova.org, www.rec.md, www.eco-tiras.org) and brochure and CD published as the result of project implementation supported by the Ramsar Small Grant Program.

-RAMSAR area were planted in Stefan Voda, s.Talmaza (Meadow Talmaza) water protection riparian strips rivers and water over an area of 14.4 ha (SE "BIOTICA" financed by the Austrian Development Agency in project "Improving the management of water resources and ecosystems protection priacvatice Ramsar area" Lower Dniester ".

5. Describe any involvement of the private sector in the conservation of migratory species in your country:

> Society for the Protection of Birds and Nature.

<http://www.sppn.md/>

Ecological Movement of Moldova.

alecu.renita@yahoo.com;

6. Note any interactions between these sectors in the conservation of migratory species in your country:

> Ecological Movement of Moldova.

Society for the Protection of Birds and Nature.

Publication of articles in the journal Nature, including migrating animals. Actively participates in drafting legislation on the conservation of migratory animals.

I(b). Information about involved Authorities

Identify the ministry, agency/department or organization that is responsible for leading actions relating to Appendix I species

1- Birds

> Ministry of Environment,
Institut of Zoology of Academy of Science from Moldova,
Institute of Ecology and Geography from Moldova.

2- Aquatic Mammals

> Ministry of Environment,
Institut of Zoology of Science Academy of Moldova,
Institute of Ecology and Geography from Moldova.

3- Reptiles

> Ministry of Environment,
Institut of Zoology of Science Academy of Moldova,
Institute of Ecology and Geography from Moldova.

4- Terrestrial Mammals

> Ministry of Environment,
Institut of Zoology of Science Academy of Moldova,
Agency "Moldsilva",
Institute of Ecology and Geography from Moldova.

5- Fish

> State Fisheries Service,
Ministry of Environment,
Institut of Zoology of Science Academy of Moldova,
Institute of Ecology and Geography from Moldova.

II. Appendix I species

1. BIRDS

1.1 General questions on Appendix I bird species

1. Is the taking of all Appendix I bird species prohibited by the national implementing legislation cited in Table I(a) (General Information)?

Yes

If other legislation is relevant, please provide details:

> - In 2016, Was elaborated the draft law on amending and supplementing Law on animal kingdom. 439-XIII from April 27, 1995 in accordance with Directive 2009/147 / EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (CELEX: 32009L0147) and Association Agreement with the Republic of Moldova-European Union (Title IV, Chapter 16, Annex XI). The bill was approved by Government Decision no. 651 of 05.26.2016 (OJ. 151-155 of 03.06.2016). The project was presented to the Parliament, the registration number. 244 of 31.05.2016 and examined six committees. (98% of the Directive on the conservation of wild birds has been transposed into the project).

- Approved by Law no. 213 of 03/12/2015 amending and supplementing certain acts (Animal Kingdom Law no. 439-XIII of April 27, 1995 and Law no. 1538-XIII of 25 February 1998 on State Protected Natural Areas Fund) (Law provides stop hunting in protected Areas as well as phasing out the use of lead shot in accordance with the Ramsar Convention, Bonn Agreement and AEWA).(Most migratory birds are in protected areas Ramsar zon, where hunting is prohibited).

- Was approved by Government Decision no. 16 of January 23, 2017 draft Parliament Decision on establishment Biosphere Reserve "Lower Prut" to implement the project MIS-ETC: 1716 "Strengthening of protected areas for biodiversity protection and sustainable development in the region of the Danube Delta and Lower Prut - Nature PAN ", which foresees the creation of tripartite Biosphere Reserve (Moldova-Romania-Ukraine).(It is a very important area for the conservation of migratory birds).

1a. If the taking of Appendix I bird species is prohibited by law, have any exceptions been granted to the prohibition?

No

If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7):

> No.

2. Identify any obstacles to migration that exist in relation to Appendix I bird species:

By-catch

2a. What actions are being undertaken to overcome these obstacles?

> Improvement legislation to fight offenders.

2b. Please report on the progress / success of the actions taken.

> Fines for violations have been increased. The sanctions provided by the Code of Contravention and the Criminal Code have been increased.

2c. What assistance, if any, does your country require in order to overcome these obstacles?

> Human and financial resources

3. What are the major pressures to Appendix I bird species (transcending mere obstacles to migration)?

Poaching

Other

> Decrease of aquatic basin surfaces in the context of climate change.

3a. What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger bird species beyond actions to prevent disruption to migrating behaviour?

> Creating mixed groups (State Environmental Inspectorat and Police) to combat poaching and and public participation.

Project "Improving the management of water resources and ecosystem protection in Ramsar Site" Lower Dniester " supported by ADC, in November 2014 has finished the implementation of the project "Improving the management of water resources and ecosystem protection in Ramsar Site" Lower Dniester " supported by ADC.

Results of the project:

- The surface of the aquatic basins has been increased.
- Was created the First regulated spawning place in Moldova is technically operational
- Ecological capacities of the Talmaza Wetland core area of international importance are improved.
- The sanctions provided by the Code of Contravention and the Criminal Code have been increased.

3b. Please report on the progress / success of the actions taken.

> Detected cases of poaching and submitted to court.

In the years 201-2017, the governmental decision banned the hunting of migratory birds, which greatly contributed to the reduction of poaching (Government Decision no. 963/2016).

3c. Describe any factors that may limit action being taken in this regard:

> Elucidation of poaching cases Radio -TV promotion the information on cases of poaching.

3d. What assistance, if any, does your country require to overcome these factors?

> Human and financial resources.

1.2 Questions on specific Appendix I bird species

In the following section, using the table format below, please fill in each Appendix I bird species for which your country is considered to be a Range State. Please complete each table as appropriate, providing information in summary form. Where appropriate, please cross-reference to information already provided in national reports that have been submitted under other conventions (e.g. Convention on Biological Diversity, Ramsar Convention, CITES). (Attach annexes as necessary.)

Species name: *Aquila clanga*

1. Please provide published distribution reference:

> *Aquila clanga* - it is met in the forests of the central zone, more rarely on the banks of the Nisru and Prur rivers.

Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom). Red book of the Republic of Moldova.Ed.II, 2001.

2a. Summarise information on population size (if known):

decreasing

> It is a critically endangered species (CR).

2b. Summarise information on distribution (if known):

stable

> It is meet in the forests of the central zone of Moldova.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

Research

> Institut of Zoology of Science Academy of Moldova

Species protection

> Included in Red book of the Republic of Moldova.Ed.II, 2001. The evidence of the places of nestling, poaching control, the limitation of the disturbance factors.

Habitat protection

> It is protected in the Scientific Reserves "Codri", "Plaiul Fagului", "Padurea Domneasca".

5. Describe any future activities that are planned for this species:

> Study of situations and possible ways of Restoration of a species.

Species name: *Aquila heliaca*

1. Please provide published distribution reference:

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom). Red book of the Republic of Moldova.Ed.II, 2001

2a. Summarise information on population size (if known):

decreasing

> It is a critically endangered species threatened to disappear.

2b. Summarise information on distribution (if known):

stable

> It still nestles in the forests of Orhei and Cornesti in Centre of Moldova.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

Research

> Institut of Zoology of Science Academy of Moldova

Species protection

> Included in Red book of the Republic of Moldova.Ed.II, 2001

Species restoration

> Reproduction in captivity. It is reproduced in zoological garden.

Habitat protection

> It is protected in the Scientific Reserves "Codrii", "Plaiul Fagului", "Padurea Domneasca".

5. Describe any future activities that are planned for this species:

> Study of situations and possible ways of Restoration of a species.

Species name: Aythya nyroca

1. Please provide published distribution reference:

> Aythya nyroca- It is a critically endangered species (CR).

Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom). Red book of the Republic of Moldova.Ed.II, 2001.

2a. Summarise information on population size (if known):

decreasing

> It has been included in the international catalogue of bird species menaced with disappearance.

2b. Summarise information on distribution (if known):

stable

> In the Republic of Moldova it nestles in the marshes of the lower flow of the Prut and Nistru.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

Species protection

> Red book of the Republic of Moldova.Ed.II, 2001.

Habitat protection

> Its distribution in the protected area Scientific Reserve "Prutul de Jos". with nutrition ichthyophagous

5. Describe any future activities that are planned for this species:

> Study of situations and possible ways of Restoration of a species.

Species name: Branta ruficollis

1. Please provide published distribution reference:

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

2a. Summarise information on population size (if known):

decreasing

> Decreasing population.

2b. Summarise information on distribution (if known):

stable

> At present is encountered in the passage in November December in south of Moldova.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

Research

> Institut of Zoology of Science Academy of Moldova

Species protection

> Monument of nature included in Annex. 3 of the Law on State Protected Natural Areas

5. Describe any future activities that are planned for this species:

> Study of situations and possible ways of Restoration of a species.

Species name: Falco naumanni

1. Please provide published distribution reference:

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom). Red book of the Republic of Moldova.Ed.II, 2001.

2a. Summarise information on population size (if known):

decreasing

> It is a critically endangered species, the number of which is decreasing.

2b. Summarise information on distribution (if known):

stable

> Nowa days it is met extremely rarely and only in the southern zone. The open landscapes with rocks and cliffs.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

Research

> Institut of Zoology of Science Academy of Moldova

Species protection

> Included in Red book of the Republic of Moldova.Ed.II, 2001.Establishing the principal places of nestling, elimination of disturbance.

Species restoration

> It is reproduced in zoological garden.

5. Describe any future activities that are planned for this species:

> Study of situations and possible ways of Restoration of a species

Species name: Haliaeetus albicilla

1. Please provide published distribution reference:

> Haliaeetus albicilla -

Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom). Red book of the Republic of Moldova.Ed.II, 2001

2a. Summarise information on population size (if known):

increasing

decreasing

> It is a critically endangered species (CR), menaced with disappearance. It has been noticed Moldova to passage. Is only 3 couples were recorded.

2b. Summarise information on distribution (if known):

stable

> It has been noticed in the southern part in the forests near the Prut and the Nistru rivers.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

Species protection

> It is included in Red book of the Republic of Moldova.Ed.II, 2001

Habitat protection

> Is distribution in the protected area (Prutul de Jos) with nutrition ichthyophagous

5. Describe any future activities that are planned for this species:

> Study of situations and possible ways of Restoration of a species.

Miscellaneous information or comments on Appendix I birds in general:

> Branta ruficollis -decreasing population.At present is encountered in the passage in November December in south of Moldova.

(Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

6. LISTING OF OTHER ENDANGERED MIGRATORY SPECIES IN APPENDIX I

1. Is your country a Range State for any other endangered migratory species currently listed in Appendix I?

(according to the latest IUCN red data list). N.B.: States in which a species occurs as a vagrant (i.e. not "on its normal migration route") should not be treated as Range States. Please refer to Article 1 of the Convention for clarification.

No

1a. Is your country taking any steps to propose listing any of these species?

No

III. Appendix II Species

1. INFORMATION ON APPENDIX II SPECIES

Information pertaining to the conservation of Appendix II species that are the object of CMS Agreements will have been provided in periodic Party reports to those instruments. It will suffice therefore to reference (below), and preferably append, a copy of the latest report that has been submitted to the Secretariat of each of the Agreement/MoUs to which your country is a Party.

Wadden Sea Seals (1991)

Date of last report:
> 2014

Period covered:
> 2014-2016

EUROBATS (1994)

Date of last report:
> 2014

Period covered:
> 2014-2016

AEWA (1999)

Date of last report:
> 2015

Period covered
> 2013-2014

Birds of Prey (Raptors) MoU (2008)

Date of last report:
> 31 october 2013

You have attached the following documents to this answer.

[National Raport SakerFalconNational 31.10.2013Questionnaire - final.docx](#)

2. QUESTIONS ON CMS AGREEMENTS

Questions on the development of new CMS Agreements relating to Bird Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Bird Species ?

No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Bird Species ?

No

4. Is the development of any CMS Agreement for Bird Species, including Memoranda of Understanding, planned by your country in the foreseeable future?

Yes

4.1. If Yes, please provide details:

> Birds of Prey (Raptors) MoU (2008)

Questions on the development of new CMS Agreements relating to Bat Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Bat Species ?

No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Bat Species ?

No

4. Is the development of any CMS Agreement for Bat Species, including Memoranda of Understanding, planned by your country in the foreseeable future?

No

Questions on the development of new CMS Agreements relating to Fish

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Fish ?

No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Fish ?

No

4. Is the development of any CMS Agreement for Fish, including Memoranda of Understanding, planned by your country in the foreseeable future?

No

3. LISTING OF MIGRATORY SPECIES IN APPENDIX II

1. Is your country a Range State for any migratory species that has an unfavourable conservation status, but is not currently listed in Appendix II and could benefit from the conclusion of an Agreement for its conservation?

N.B.: States in which a species occurs as a vagrant (i.e. not "on its normal migration route") should not be treated as Range States. Please refer to Article 1 of the Convention for clarification.

No

IV. National and Regional Priorities

1. What priority does your country assign to the conservation and, where applicable, sustainable use of migratory species in comparison to other biodiversity-related issues

Medium

2. Are migratory species and their habitats addressed by your country's national biodiversity strategy or action plan?

Yes

2.1. If Yes, please indicate and briefly describe the extent to which it addresses the following issues:

Conservation, sustainable use and/or restoration of migratory species

> The Strategy on Biological Diversity of the Republic of Moldova for the years 2015-2020 and the Action Plan for its implementation, approved by the Government Decision no. 274 of 2015. The Action Plan for the implementation of the Strategy contains concrete measures for conservation, sustainable development and the elaboration of 40 management plans for rare and endangered animal included in the Red Book.

In 2016, Was elaborated the draft law on amending and supplementing Law on animal kingdom. 439-XIII from April 27, 1995 in accordance with Directive 2009/147 / EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (CELEX: 32009L0147) and Association Agreement with the Republic of Moldova-European Union (Title IV, Chapter 16, Annex XI). The bill was approved by Government Decision no. 651 of 05.26.2016 (OJ. 151-155 of 03.06.2016). The project was presented to the Parliament, the registration number. 244 of 31.05.2016 and examined six committees. (98% of the Directive on the conservation of wild birds has been transposed into the project). This project provides for the creation in nature of avifauna protection areas and the protection of migratory bird habitats.

Conservation, sustainable use and/or restoration of the habitats of migratory species, including protected areas

> Has been extended the network of the natural protected areas from 4.67 to 5,62 %, who a included the habituates for migratory species.

- Was Approved by Law no. 213 of 03/12/2015 amending and supplementing certain acts (Animal Kingdom Law no. 439-XIII of April 27, 1995 and Law no. 1538-XIII of 25 February 1998 on State Protected Natural Areas Fund) (Law provides stop hunting in protected Areas as well as phasing out the use of lead shot in accordance with the Ramsar Convention, Bonn Agreement and AEWA). (Most migratory birds are in protected areas Ramsar zon, where hunting is prohibited).

- Was approved by Government Decision no. 16 of January 23, 2017 draft Parliament Decision on establishment Biosphere Reserve "Lower Prut" to implement the project MIS-ETC: 1716 "Strengthening of protected areas for biodiversity protection and sustainable development in the region of the Danube Delta and Lower Prut - Nature PAN ", which foresees the creation of tripartite Biosphere Reserve (Moldova-Romania-Ukraine). (It is a very important area for the conservation of migratory birds).

Actions to prevent, reduce or control factors that are endangering or are likely to further endanger migratory species (e.g. alien invasive species or by-catch)

> In the years 2016-2017, the governmental decision banned the hunting of migratory birds, which greatly contributed to the reduction of poaching (Government Decision no. 963/2016).

Minimizing or eliminating barriers or obstacles to migration

> In the years 2016-2017, the governmental decision banned the hunting of migratory birds, which greatly contributed to the conservations migratories species (Government Decision no. 963/2016).

In the Republic of Moldova was approved in 2011 national ecological network program nr. 593 from 1 August, which provides for the creation of a national ecological network and its connection to the Pan-European ecological network, which would favor the migration of wildlife.

Research and monitoring of migratory species

> In Republic of Moldova was aproved the Strategy on Biological Diversity of the Republic of Moldova for the years 2015-2020 and the Action Plan for its implementation, approved by the Government Decision no. 274 of 2015. The Action Plan for the implementation of the Strategy contains concrete measures for conservation, sustainable development and the elaboration of 40 management plans for rare and endangered animal included in the Red Book. The list of the species requiring priority protection has been identified according to the requirements of international organization for environmental issues. The Sciences Academy of Moldova provides the scientific researches according the its Action Plans. These Action Plans are coordinated with the Ministry of Environment of the Republic of Moldova. The priorities for research are identified according the National Programs and National Strategies provisions. The researches on nature conservation are identified according the National Strategy on Biodiversity Conservation.

Transboundary co-operation

> - Was approved by Government Decision no. 16 of January 23, 2017 draft Parliament Decision on establishment Biosphere Reserve "Lower Prut" to implement the project MIS-ETC: 1716 "Strengthening of protected areas for biodiversity protection and sustainable development in the region of the Danube Delta and Lower Prut - Nature PAN ", which foresees the creation of tripartite Biosphere Reserve (Moldova-Romania-

Ukraine).(It is a very important area for the conservation of migratory birds).

You have attached the following documents to this answer.

Strategic Plan for Biodiversity 2011-2020 .docx - Strategic Plan for Biodiversity 2011-2020

3. Does the conservation of migratory species currently feature in any other national or regional policies/plans (apart from CMS Agreements)

Yes

3.1. If Yes, please provide details:

> -The Strategy on Biological Diversity of the Republic of Moldova for the years 2015-2020 and the Action Plan for its implementation, approved by the Government Decision no. 274 of 2015.The Action Plan for the implementation of the Strategy contains concrete measures for conservation, sustainable development and the elaboration of 40 management plans for rare and endangered animal included in the Red Book.

- Was approved by Government Decision no. 16 of January 23, 2017 draft Parliament Decision on establishment Biosphere Reserve "Lower Prut" to implement the project MIS-ETC: 1716 "Strengthening of protected areas for biodiversity protection and sustainable development in the region of the Danube Delta and Lower Prut - Nature PAN ", which foresees the creation of tripartite Biosphere Reserve (Moldova-Romania-Ukraine).(It is a very important area for the conservation of migratory birds).

-Was approved in 2011 national ecological network program nr. 593 from 1 August, which provides for the creation of a national ecological network and its connection to the Pan-European ecological network, which would favor the migration of wildlife.

- Elaboration and Preparation of 3th edition of the Red Data Book of Republic of Moldova in 2011 (according the Law on Red Book of the Republic of Moldova)

- Extension of existing and creation of new protected areas,

- Monitoring of the birds.

-Parliament Decision Nr. 350 of 12.07.2001 approving the strategy of sustainable development of the forestry sector in Moldova, which contains chapter conservation of biological diversity of forests.

3a. Do these policies/plans cover the following areas?

Exploitation of natural resources (e.g. fisheries, hunting, etc.)

Yes

If Yes, please provide details

> All wild birds and animals in republic of Moldova are protected by state. Annual Government approve the modification of the hunting period for all species, with is established by Law on animal kingdom. In nature reserves and other protected areas hunting is prohibited. Quotas for hunting birds and wild animals are established based on information received from the Science Academy of Moldova and State Forests Agency Moldsilva. The yearly limits to the number of birds and animals that may be killed is establish by recommendations of the Science Academy of Moldova (Institute of Zoology), according the date of monitoring of the hunting species and is approved by Ministry of the Environment.

In the years 2016-2017, the governmental decision banned the hunting of migratory birds, which greatly contributed to the reduction of poaching (Government Decision no. 963/2016).

Economic development

No

If Yes, please provide details

> Exploitation of natural resources (e.g. fisheries, hunting, etc) do not contribute to the Economic Development.

Land-use planning

No

Pollution control

No

Designation and development of protected areas

Yes

If Yes, please provide details

> -Protected areas was expanded from 4.65% to 5.65% of the country by creating Orhei National Park with an area of 33 700 ha, which will contribute significantly to enhancing biodiversity conservation (Parliament Decision no. 201 07.12.2013).

- Was approved by Government Decision no. 16 of January 23, 2017 draft Parliament Decision on

establishment Biosphere Reserve "Lower Prut" to implement the project MIS-ETC: 1716 "Strengthening of protected areas for biodiversity protection and sustainable development in the region of the Danube Delta and Lower Prut - Nature PAN ", which foresees the creation of tripartite Biosphere Reserve (Moldova-Romania-Ukraine).(It is a very important area for the conservation of migratory birds).

Development of ecological networks

Yes

If Yes, please provide details

> Ecological network has recently been extended by increasing the protected area from 4.65% to 5.65% of the country by creating Orhei National Park with an area of 33 700 ha, (Parliament Decision no. 201 07/12/2013).

Planning of power lines

No

Planning of fences

No

Planning of dams

No

Other

No

4. Results - please describe the positive outcomes of any actions taken

> Developed and published management plan for the Ramsar Wetlands of International Importance "Dniestr River" and "Unguri Holoşnita" (Chisinau, 2011).

Developed and published the National Strategy on Wetlands (Moldova 2013).

Project "Improving the management of water resources and ecosystem protection in Ramsar Site" Lower Dniester " supported by ADC, in November 2014 has finished the implementation of the project "Improving the management of water resources and ecosystem protection in Ramsar Site" Lower Dniester " supported by ADC.

Results of the project:

- The surface of the aquatic basins has been increased.

-Was created the First regulated spawning place in Moldova is technically operational

-Ecological capacities of the Talmaza Wetland core area of international importance are improved.

The sanctions provided by the Code of Contravention and the Criminal Code have been increased.

Education and Public Awareness

Awareness raising and public awareness on biodiversity conservation

Promote biodiversity conservation campaign "Biodiversity Caravan" for (2011-2020) launched under the Convention on Biological Diversity.

Organized special events celebrating biodiversity conservation (International Day of Biodiversity, Wetlands Day, Danube Day, International Day of Forests, International Day of Birds, by placing information specialist 'websites of public institutions).

Project "Improving the management of water resources and ecosystem protection in Ramsar Site" Lower Dniester " supported by ADC, in November 2014 has finished the implementation of the project "Improving the management of water resources and ecosystem protection in Ramsar Site" Lower Dniester " supported by ADC.

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-Ecological capacities of the Talmaza Wetland core area of international importance are improved.

The sanctions provided by the Code of Contravention and the Criminal Code have been increased.

Government approved the National Plan to extend forest vegetation areas for the years 2014-2018. The plan provides for the afforestation of degraded areas and water protection strips rivers and water, which will contribute to biodiversity conservation.

V. Protected Areas

1. Are migratory species taken into account in the selection, establishment and management of protected areas in your country?

Yes

If Yes, please provide details:

> Protected area regime is established under the Regulation on the procedure for establishing the system of protected natural area approved by Government Decision № 803 of 2002 and as the International Union for Conservation of Nature (IUCN).

Areas of particular interest for conservation are those protected natural areas:

- contribute in an essential way to the survival of threatened species, endemic to all the species listed in Annexes I and II of the Bern Convention Bonn;
- host a significant number of species in an area containing a large variety of species and hosts important populations of one or several species;
- contain a significant sample and / or representative of endangered habitat types;
- contains a remarkable example of a habitat type or a mosaic of different habitat types;
- is an important area for one or more migratory species;
- contribute significantly to another as the Berne Convention objectives.

The object is the protection of natural protected areas and conservation of natural terrestrial and aquatic habitats, representative of scientific interest Encompassing elements from flora, fauna, geological, spelunking, paleontological, pedological and other factors.

The Republic of Moldova is 3 wetlands of international importance Ramsar. Employing the status was due to the fact that there is a certain amount of migratory waterbirds here.

The attribution of status was due to the fact that there is a certain amount of migratory waterbirds here.

1a. Please identify the most important national sites for migratory species and their protection status:

> The most important national sites for migratory species and their protection status are

1 - Wetlands of International

Importance;

-Lower Prut Lakes (nr.1029 in the Ramsar List), 19 152,5 ha.

-Lower Dniester (nr.1316 in the Ramsar List), 60 000 ha.

-Unguri-HolosniŃa (nr.1500 în Lista Ramsar), 15 553 ha.

2 - Biosphere Reserve "Lower Prut" to implement the project MIS-ETC: 1716 "Strengthening of protected areas for biodiversity protection and sustainable development in the region of the Danube Delta and Lower Prut - Nature PAN ", which foresees the creation of tripartite Biosphere Reserve (Moldova-Romania-Ukraine).(It is a very important area for the conservation of migratory birds).

1b. Do these protected areas cover the following areas?

Terrestrial

Yes

If Yes, please provide details and include the amount of protected areas coverage and the number of protected areas

> The most important terrestrial protected areas are scientific reserves Codrii; Iagorlic; Prutul de Jos; Plaiul Fagului, Pădurea Domnească.

Aquatic

Yes

If Yes, please provide details and include the amount of protected areas coverage and the number of protected areas

> The most aquatic important national sites for migratory species and their protection status are Wetlands of International Importance;

-Lower Prut Lakes (nr.1029 in the Ramsar List), 19 152,5 ha.

-Lower Dniester (nr.1316 in the Ramsar List), 60 000 ha.

-Unguri-HolosniŃa (nr.1500 în Lista Ramsar), 15 553 ha.

Marine

No

1c. Identify the agency, department or organization responsible for leading on this action in your country:

> -Lower Prut Lakes (nr.1029 in the Ramsar List), 19 152,5 ha. Leading Central Environment Authority, the Forestry Agency Moldsilva, Republican Water Management Concern "Moldova's Water, local authorities, other land owners

- Lower Dniester (nr.1316 in the Ramsar List), 60 000 ha. Leading Forestry Agency Moldsilva, Republican Water Management Concern "Moldova's Water, local authorities, other land owners.
- Unguri-Holosniña (nr.1500 in the Ramsar List), 15 553 ha. Leading Forestry Agency Moldsilva, Republican Water Management Concern "Moldova's Water, local authorities, other land owners.

2. Results - please describe the positive outcomes of any actions taken

> National Strategy and Action Plan for Biodiversity Conservation provides extension work Biosphere Reserve "Delta Danube" by its inclusion into the scientific reserve "Prutul de Jos", organization of green corridor connecting the Danube, requires international cooperation Romania and Ukraine.

Project Strengthening institutional capacity and representative system of protected areas in Moldova. Project aims to enhance representativeness and efficient management of protected areas in Moldova.

Project "Improving the management of water resources and ecosystem protection in Ramsar Site" Lower Dniester " supported by ADC, in November 2014 has finished the implementation of the project "Improving the management of water resources and ecosystem protection in Ramsar Site" Lower Dniester " supported by ADC.

Results of the project:

- The surface of the aquatic basins has been increased.
- Was created the First regulated spawning place in Moldova is technically operational
- Ecological capacities of the Talmaz Wetland core area of international importance are improved.

VI. Policies on Satellite Telemetry

1. In the current reporting period, has your country undertaken conservation/research projects that use satellite telemetry?

No

2. Are any future conservation/research projects planned that will use satellite telemetry?

No

If No, please explain any impediments or requirements in this regard:

> The main impediment is the lack of equipment.

3. Results - please describe the positive outcomes of any actions taken

> Observations on bird migration. Phenology birds during migration.

You have attached the following documents to this answer.

[National Raport SakerFalconNational 31.10.2013Questionnaire - final.docx](#)

VII. Membership

1. Have actions been taken by your country to encourage non- Parties to join CMS and its related Agreements?

No

VIII. Global and National Importance of CMS

1. Have actions been taken by your country to increase national, regional and/or global awareness of the relevance of CMS and its global importance in the context of biodiversity conservation?

Yes

If Yes, please provide details:

- > Education and Public Awareness Awareness raising and public awareness on biodiversity conservation
- Promote biodiversity conservation campaign "Biodiversity Caravan" for (2011-2020) launched under the Convention on Biological Diversity.
- Organized special events celebrating biodiversity conservation (International Day of Biodiversity, Wetlands Day, Danube Day, International Day of Forests, International Day of Birds, by placing information specialist 'websites of public institutions)

2. Identify the agency, department or organization responsible for leading on this action in your country:

- > A number of state institutions and non-governmental organizations are actively involved in informative materials, conducting seminars and educational campaigns to raise the public awareness regarding the biological diversity conservation. The most important state organizations in the field of education are as following: the Institute of Botany Garden of the Academy of Sciences of Moldova, the Zoological Garden from Chisinau, the National Museum of Ethnography and Natural History, Moldova State University, the Scientific Reserves "Codru", "Lower Prut", "Padurea Domneasca".

3. Results - please describe the positive outcomes of any actions taken

- > In the years 2016-2017, the governmental decision banned the hunting of migratory birds, which greatly contributed to the reduction of poaching (Government Decision no. 963/2016).

IX. Mobilization of Resources

1. Has your country made financial resources available for conservation activities having direct benefits for migratory species in your country?

No

2. Has your country made voluntary contributions to the CMS Trust Fund to support requests from developing countries and countries with economies in transition?

No

3. Has your country made other voluntary financial contributions to support conservation activities having direct benefits for migratory species in other countries (particularly developing countries)?

No

4. Has your country provided technical and/or scientific assistance to developing countries to facilitate initiatives for the benefit of migratory species?

No

5. Has your country received financial assistance/support from the CMS Trust Fund, via the CMS Secretariat, for national conservation activities having direct benefits for migratory species in your country?

No

6. Has your country received financial assistance/support from sources other than the CMS Secretariat for conservation activities having direct benefit for migratory species in your country?

No

If Yes, please provide details (Indicate the migratory species that have benefited from these activities):

You have attached the following documents to this answer.

[Ramsa zones.docx](#)

X. Implementation of COP Resolutions and Recommendations

Please provide information about measures undertaken by your country relating to recent Resolutions and Recommendations since the last Report. For your convenience please refer to the list of COP Resolutions and Recommendations listed below:

Avian Species and Issues

Electrocution of Migratory Birds (Res. 7.04 / Res. 10.11)

> In 2016, Was elaborated the draft law on amending and supplementing Law on animal kingdom. 439-XIII from April 27, 1995 in accordance with Directive 2009/147 / EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (CELEX: 32009L0147) and Association Agreement with the Republic of Moldova-European Union (Title IV, Chapter 16, Annex XI). The bill was approved by Government Decision no. 651 of 05.26.2016 (OJ. 151-155 of 03.06.2016). The project was presented to the Parliament, the registration number. 244 of 31.05.2016 and examined six committees. (98% of the Directive on the conservation of wild birds has been transposed into the project).

The project provide to forbidden to place wind farms and power grids in state-protected natural areas and intensive migratory paths of wild birds, and in the case of existing grids, visual signaling devices will be installed by mounting on the conductor protection at crossings of spherical beacons White-red, fiberglass with a minimum diameter of 600 mm, distances between beacons of 50 m. Insulation chains shall be at least 6 m long so that large sea birds can not close the circuit between two conductors at Potentially different. "

Illegal Killing, Taking and Trade of Migratory Birds (Res. 11.16)

> In 2016, Was elaborated the draft law on amending and supplementing Law on animal kingdom. 439-XIII from April 27, 1995 in accordance with Directive 2009/147 / EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (CELEX: 32009L0147) and Association Agreement with the Republic of Moldova-European Union (Title IV, Chapter 16, Annex XI). The bill was approved by Government Decision no. 651 of 05.26.2016 (OJ. 151-155 of 03.06.2016). The project was presented to the Parliament, the registration number. 244 of 31.05.2016 and examined six committees. (98% of the Directive on the conservation of wild birds has been transposed into the project).

The project provide:

Activities in special avifaunistic protection perimeters that may have an impact on the general conservation status of migratory bird species and their habitats are prohibited, in particular: location of wind power plants, use of pesticides in agriculture, agricultural activities with machinery and Machines during nesting, the destruction of nests, a popet or a chick - disturbance of birds during nesting, burning of vegetation and stubble, reed and droppings, removal of chicks for illegal trade, electric shock and collision in electric lines, uncontrolled storage Of waste. "

The use of the following means and methods of hunting or exploitation for wild birds: cages, glue, hooks, live poultry used as callers, orbits or mutilated, electronic sounders, electrical apparatus capable of killing, artificial light sources, Other dazzling objects, devices for target illumination, sighting devices comprising an image converter or an electronic image enhancer for night, explosive, racing or trapping, nets, poison and poisonous or tranquilizing baits, semi-automatic or automatic weapons whose charger May contain more than two cartridges, moving vehicles;

Catching or killing wildlife species, using any means, systems or methods for capturing or killing on a large or non-selective basis that may lead to local disappearance or serious disturbance of a species.

Poisoning Migratory Birds (Res. 11.15)

> In 2016, Was elaborated the draft law on amending and supplementing Law on animal kingdom. 439-XIII from April 27, 1995 in accordance with Directive 2009/147 / EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (CELEX: 32009L0147) and Association Agreement with the Republic of Moldova-European Union (Title IV, Chapter 16, Annex XI). The bill was approved by Government Decision no. 651 of 05.26.2016 (OJ. 151-155 of 03.06.2016). The project was presented to the Parliament, the registration number. 244 of 31.05.2016 and examined six committees. (98% of the Directive on the conservation of wild birds has been transposed into the project).

The project provide:

Activities in special avifaunistic protection perimeters that may have an impact on the general conservation status of migratory bird species and their habitats are prohibited, in particular: location of wind power plants, use of pesticides in agriculture, agricultural activities with machinery and Machines during nesting, the destruction of nests, a popet or a chick - disturbance of birds during nesting, burning of vegetation and stubble, reed and droppings, removal of chicks for illegal trade, electric shock and collision in electric lines, uncontrolled storage Of waste. "

Cross-cutting Issues

Ecological Networks (Res. 10.3 / Res. 11.25)

> Republic of Moldova has the National Program on the Establishment of the National Ecological Network for

2011-2018, approved by the Government Decision no. 593 of 2011.

Renewable Energy and Migratory Species (Res. 7.5 / Res. 11.27)

> In 2016, Was elaborated the draft law on amending and supplementing Law on animal kingdom. 439-XIII from April 27, 1995 in accordance with Directive 2009/147 / EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (CELEX: 32009L0147) and Association Agreement with the Republic of Moldova-European Union (Title IV, Chapter 16, Annex XI). The bill was approved by Government Decision no. 651 of 05.26.2016 (OJ. 151-155 of 03.06.2016). The project was presented to the Parliament, the registration number. 244 of 31.05.2016 and examined six committees. (98% of the Directive on the conservation of wild birds has been transposed into the project).

The project provide to forbidden to place wind farms and power grids in state-protected natural areas and intensive migratory paths of wild birds, and in the case of existing grids, visual signaling devices will be installed by mounting on the conductor protection at crossings of spherical beacons White-red, fiberglass with a minimum diameter of 600 mm, distances between beacons of 50 m. Insulation chains shall be at least 6 m long so that large sea birds can not close the circuit between two conductors at Potentially different. "

Annex: Updating Data on Appendix II Species

1. The drop-down lists below contain the list of all species listed in Appendix II. Parties which did not submit a National Report in 2014 are requested to complete the entire form. Parties that did submit a report in 2014 are requested to review and update the data (e.g. new published distribution references and details concerning species added to Appendix II at COP11).

Chiroptera

Eidolon helvum (African populations)

Please choose the one that applies.

No information available

Miniopterus schreibersii (African populations)

Please choose the one that applies.

No information available

Vespertilionidae spp (European populations)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., Lozanu M., (2004) Lumea animala a Moldovei Mamifere 4 (Animal kingdom of Moldova, Mammals 4), Chisinau, "Stiintsa", 132 pp (rom).

Andreev S., Bondarenco A. (2006) Liliicii fiinte remarcabile (Bats being remarkable), Chisinau, "Elena V.I.", 36 pp (rom).

Otomops martiensseni (African populations)

Please choose the one that applies.

No information available

Tadarida teniotis

Please choose the one that applies.

No information available

Gaviiformes

Gavia adamsii (W. Palaearctic)

Please choose the one that applies.

No information available

Gavia arctica arctica

Please choose the one that applies.

Range State

Published distribution reference

> animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Gavia arctica suschkini

Please choose the one that applies.

No information available

Gavia immer immer (NW Europe)

Please choose the one that applies.

No information available

Gavia stellata (W. Palaearctic)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Podicipediformes

Podiceps auritus (W. Palaearctic)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Podiceps grisegena grisegena

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Pelecaniformes

Pelecanus crispus

Please choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova.Ed.II, 2001

Pelecanus onocrotalus (W. Palaearctic)

Please choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova.Ed.II, 2001

Phalacrocorax nigrogularis

Please choose the one that applies.

No information available

Ciconiiformes

Ardea purpurea purpurea (Populations breeding in the W Palaearctic)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Ardeola idae

Please choose the one that applies.

No information available

Ardeola rufiventris

Please choose the one that applies.

No information available

Botaurus stellaris stellaris (W. Palaearctic)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Casmerodius albus albus (W. Palaearctic)

Please choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova.Ed.II, 2001

Egretta vinaceigula

Please choose the one that applies.

No information available

Ixobrychus minutus minutus (W. Palaearctic)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Ixobrychus sturmii

Please choose the one that applies.

No information available

Ciconia ciconia

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Ciconia episcopus microscelis

Please choose the one that applies.

No information available

Ciconia nigra

Please choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova.Ed.II, 2001

Mycteria ibis

Please choose the one that applies.

No information available

Geronticus eremita

Please choose the one that applies.

No information available

Platalea alba (excluding Malagasy population)

Please choose the one that applies.

No information available

Platalea leucorodia

Please choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova.Ed.II, 2001

Plegadis falcinellus

Please choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova.Ed.II, 2001

Threskiornis aethiopicus aethiopicus

Please choose the one that applies.

No information available

Anseriformes

Anatidae spp

Please choose the one that applies.

Range State

Falconiformes

Pandion haliaetus

Please choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova.Ed.III, 2015

Galliformes

Coturnix coturnix coturnix

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Gruiformes

Aenigmatolimnas marginalis

Please choose the one that applies.

No information available

Crex crex

Please choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova.Ed.II, 2001

Fulica atra atra (Mediterranean and Black Sea populations)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Porzana parva parva

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Porzana porzana (Populations breeding in the W Palaearctic)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Porzana pusilla intermedia

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Sarothrura ayresi

Please choose the one that applies.

No information available

Sarothrura boehmi

Please choose the one that applies.

No information available

Chlamydotis undulata (Asian populations)

Please choose the one that applies.

No information available

Otis tarda

Please choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova.Ed.II, 2001

Charadriiformes

Dromas ardeola

Please choose the one that applies.

No information available

Burhinus oedicnemus

Please choose the one that applies.

No information available

Glareola nordmanni

Please choose the one that applies.

No information available

Glareola nuchalis

Please choose the one that applies.

No information available

Glareola pratincola

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Chlidonias leucopterus (West Eurasian and African populations)

Please choose the one that applies.

No information available

Chlidonias niger niger

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Larus armenicus

Please choose the one that applies.

No information available

Larus audouinii

Please choose the one that applies.

No information available

Larus genei

Please choose the one that applies.

No information available

Larus hemprichii

Please choose the one that applies.

No information available

Larus ichthyaetus (West Eurasian and African population)

Please choose the one that applies.

No information available

Larus leucophthalmus

Please choose the one that applies.

No information available

Larus melanocephalus

Please choose the one that applies.

No information available

Sterna albifrons

Please choose the one that applies.

No information available

Sterna balaenarum

Please choose the one that applies.

No information available

Sterna bengalensis (African and Southwest Asian populations)

Please choose the one that applies.

No information available

Sterna bergii (African and Southwest Asian populations)

Please choose the one that applies.

No information available

Sterna caspia (West Eurasian and African populations)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Sterna dougallii (Atlantic population)

Please choose the one that applies.

No information available

Sterna hirundo hirundo (Populations breeding in the W Palaearctic)

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Sterna nilotica nilotica (West Eurasian and African populations)

Please choose the one that applies.

No information available

Sterna paradisaea (Atlantic population)

Please choose the one that applies.

No information available

Sterna sandvicensis sandvicensis

Please choose the one that applies.

No information available

Sterna saundersi

Please choose the one that applies.

No information available

Rynchops flavirostris

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Columbiformes

Streptopelia turtur turtur

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Coraciiformes

Merops apiaster

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Coracias garrulus

Please choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Acipenseriformes

Acipenser baerii baicalensis

Please choose the one that applies.

No information available

Acipenser fulvescens

Please choose the one that applies.

No information available

Acipenser medirostris

Please choose the one that applies.

No information available

Acipenser mikadoi

Please choose the one that applies.

No information available

Acipenser naccarii

Please choose the one that applies.

No information available

Acipenser nudiventris

Please choose the one that applies.

Range State

Published distribution reference

> Lumea animala a Moldovei Pești, Amfibieni, Reptile, Ed. II, 2007 (Animal kingdom of Moldova, Ed.II Fish, Amphibians, Reptiles, 2007),

Acipenser persicus

Please choose the one that applies.

No information available

Acipenser ruthenus (Danube population)

Please choose the one that applies.

Range State

Published distribution reference

> Lumea animala a Moldovei Pești, Amfibieni, Reptile, Ed. II, 2007 (Animal kingdom of Moldova, Ed.II Fish, Amphibians, Reptiles, 2007),

Acipenser schrenckii

Please choose the one that applies.

No information available

Acipenser sinensis

Please choose the one that applies.

No information available

Acipenser stellatus

Please choose the one that applies.

Range State

Published distribution reference

> Lumea animala a Moldovei Pești, Amfibieni, Reptile, Ed. II, 2007 (Animal kingdom of Moldova, Ed.II Fish, Amphibians, Reptiles, 2007),

Acipenser sturio

Please choose the one that applies.

No information available

Huso dauricus

Please choose the one that applies.

No information available

Huso huso

Please choose the one that applies.

Range State

Published distribution reference

> Lumea animala a Moldovei Pești, Amfibieni, Reptile, Ed. II, 2007 (Animal kingdom of Moldova, Ed.II Fish, Amphibians, Reptiles, 2007),

Pseudoscaphirhynchus fedtschenkoi

Please choose the one that applies.

No information available

Pseudoscaphirhynchus hermanni

Please choose the one that applies.

No information available

Pseudoscaphirhynchus kaufmanni

Please choose the one that applies.

No information available

Psephurus gladius

Please choose the one that applies.

No information available

2. All species of each of the Families below are listed in Appendix II. If your country is a Range State for any of the species in these Families, please indicate whether your country is a Range State or the species is extinct and, where appropriate, please provide published distribution references.

Order FALCONIFORMES, Family ACCIPITRIDAE

Accipiter badius

Choose the one that applies.

Extinct

Published distribution reference

> According to recent research this species was not identified (Institut of Zoology of Science Academy of Moldova)

Accipiter gentilis

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Accipiter nisus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Aquila chrysaetos

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.II, 2002.

- Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".

Aquila clanga

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).
Red book of the Republic of Moldova.Ed.II, 2001

Aquila heliaca

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.II, 2002.
- Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".

Aquila nipalensis

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.II, 2002.
- Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".

Aquila pomarina

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.II, 2002.
Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".

Buteo buteo

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Buteo lagopus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Circaetus gallicus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).
Red book of the Republic of Moldova.Ed.II, 2001

Circus aeruginosus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).
Red book of the Republic of Moldova.Ed.II, 2001

Circus cyaneus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).
Red book of the Republic of Moldova.Ed.II, 2001

Circus macrourus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).
Red book of the Republic of Moldova.Ed.II, 2001

Circus pygargus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).
Red book of the Republic of Moldova.Ed.II, 2001

Haliaeetus albicilla

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.II, 2002.
- Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa"

Hieraaetus pennatus

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.II, 2002.
- Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".

Milvus migrans

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Milvus milvus

Choose the one that applies.

Extinct

Published distribution reference

> According to recent research this species was not identified (Institut of Zoology of Science Academy of Moldova)

Neophron percnopterus

Choose the one that applies.

Extinct

Published distribution reference

> According to recent research this species was not identified (Institut of Zoology of Science Academy of Moldova)

Pernis apivorus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).
Red book of the Republic of Moldova.Ed.II, 2001

Order FALCONIFORMES, Family FALCONIDAE

Falco cherrug

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".
Red book of the Republic of Moldova.Ed.II, 2001

Falco columbarius

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".

Falco naumanni

Choose the one that applies.

Extinct

Published distribution reference

> According to recent research this species was not identified (Institut of Zoology of Science Academy of Moldova)

Falco peregrinus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Falco subbuteo

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Falco tinnunculus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 215 pp (rom).

Falco vespertinus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".

Order PASSERIFORMES, Family MUSCICAPIDAE

Ficedula albicollis

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa". 181 pp

Ficedula hypoleuca

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 182 pp (rom).

Ficedula parva

Choose the one that applies.

Range State

Published distribution reference

> - Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".

Muscicapa striata

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa".

Order ANSERIFORMES, Family ANATIDAE

Anas platyrhynchos

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 45 pp (rom).

Anas strepera

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 43 pp (rom).

Anser albifrons

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 37 pp (rom).

Anser anser

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 38 pp (rom).

Aythya ferina

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 50 pp (rom).

Aythya fuligula

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 52 pp (rom).

Aythya nyroca

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.II, 2002.
- Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 51 pp (rom).

Branta ruficollis

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 39 pp (rom).

Cygnus cygnus

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.II, 2002.

- Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 36 pp (rom).

Cygnus olor

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 35 pp (rom).

Red book of the Republic of Moldova. Ed.II, 2002.

Netta rufina

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 49 pp (rom).

Tadorna ferruginea

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 40 pp (rom).

Tadorna tadorna

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 41 pp (rom).

Order CHARADRIIFORMES, Family RECURVIROSTRIDAE

Himantopus himantopus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 91 pp (rom).

Recurvirostra avosetta

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 92 pp (rom).

Order CHARADRIIFORMES, Family CHARADRIIDAE

Charadrius dubius

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 94 pp (rom).

Vanellus vanellus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 95 pp (rom).

Order CHARADRIIFORMES, Family SCOLOPACIDAE

Calidris alpina

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 96 pp (rom).

Gallinago gallinago

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 98 pp (rom).

Limosa limosa

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 79 pp (rom).

Numenius arquata

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 101 pp (rom).

Philomachus pugnax

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 97 pp (rom).

Scolopax rusticola

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 99 pp (rom).

Tringa nebularia

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 103 pp (rom).

Tringa ochropus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 104 pp (rom).

Tringa totanus

Choose the one that applies.

Range State

Published distribution reference

> Munteanu A., T.Cozari, N.Zubcov, (2006) Lumea animala a Moldovei Păsări III (Animal kingdom of Moldova, Birds III), Chisinau, "Stiintsa", 79 pp (rom).

Order CHIROPTERA, Family RHINOLOPHIDAE (European populations)

Rhinolophus ferrumequinum

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.III, 2014
Remarkable Bats. Liliicii - fiinte remarcabile Sergiu Andreev, Arteom Bondarenco, Biotica Fauna 2006

Rhinolophus hipposideros

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.III, 2014
Remarkable Bats. Liliicii - fiinte remarcabile Sergiu Andreev, Arteom Bondarenco, Biotica Fauna 2006

Order CHIROPTERA, Family VESPERTILIONIDAE (European populations)

Barbastella barbastellus

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.III, 2014

Remarkable Bats. Liliicii - fiinte remarcabile Sergiu Andreev, Arteom Bondarenco, Biotica Fauna 2006

Myotis bechsteinii

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.III, 2014

Remarkable Bats. Liliicii - fiinte remarcabile Sergiu Andreev, Arteom Bondarenco, Biotica Fauna 2006

Myotis blythii

Choose the one that applies.

Range State

Published distribution reference

> Red book of the Republic of Moldova. Ed.III, 2014

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Pipistrellus nathusii

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Plecotus austriacus

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Vespertilio murinus

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